

SHEET 1/8

PROFILE IN RATS INTRAVENOUSLY ADMINISTERED

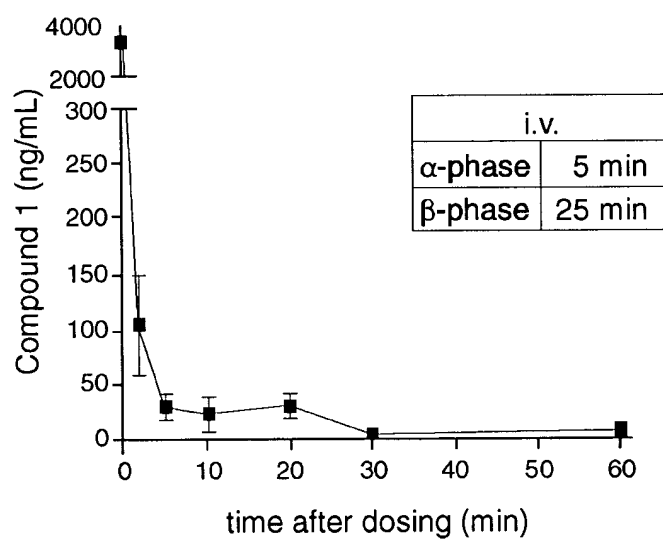


FIG. 1

SHEET 2/8

Representative Profile in Monkeys
Intravenously Delivered

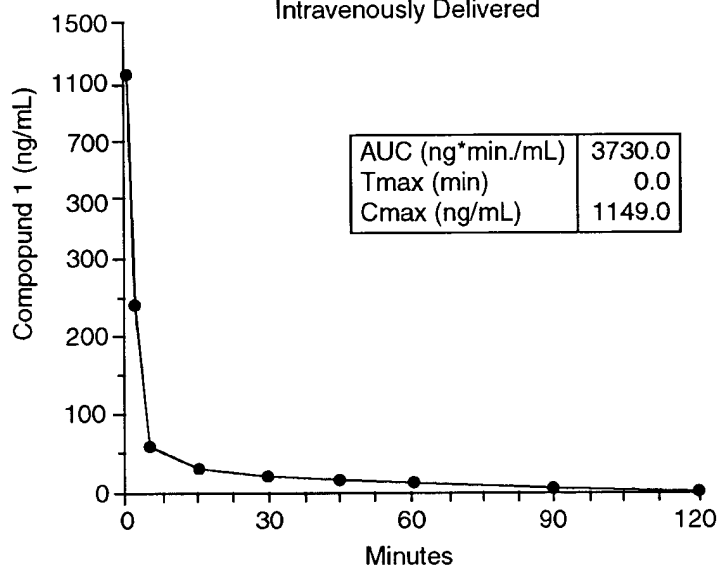
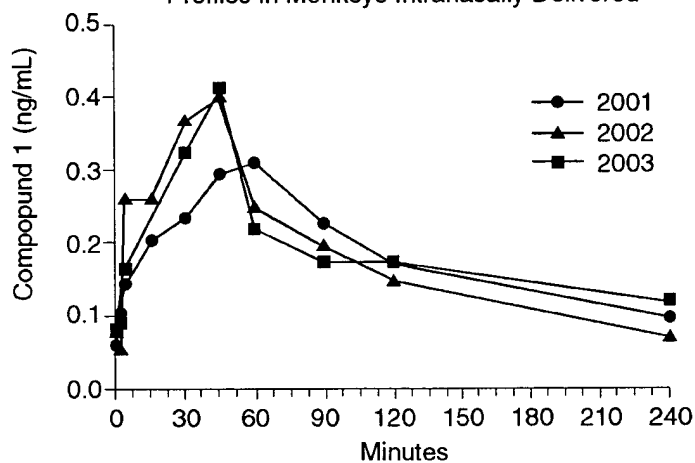


FIG. 2

Profiles in Monkeys Intranasally Delivered



X Labels	2001	2002	2003	Mean	SEM
AUC (ng*min/mL)	30.62	25.21	25.65	27.16	1.73
Tmax(min)	60.00	45.00	45.00	50.00	5.00
Cmax (ng/mL)	0.31	0.40	0.41	0.38	0.03
%Bioavailability	0.82	0.68	0.69	0.73	0.05

FIG. 3

Intranasal Efficacy of Compound 1
alone and in combination with SHU9119 in Rats

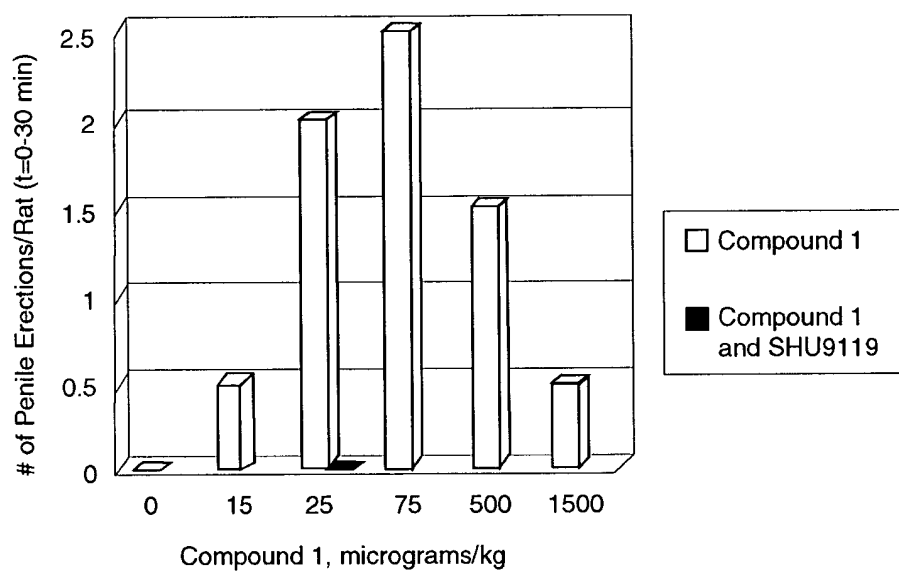


FIG. 4

Compound 1 Plasma Levels in
Beagle Dogs (Intranasal)

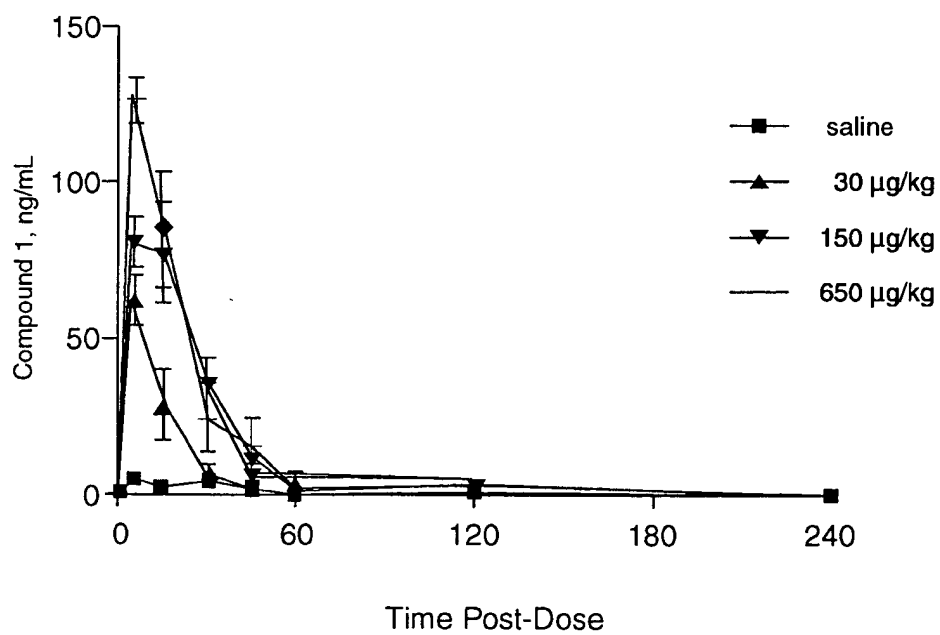


FIG. 5

Solicitations Fully Primed

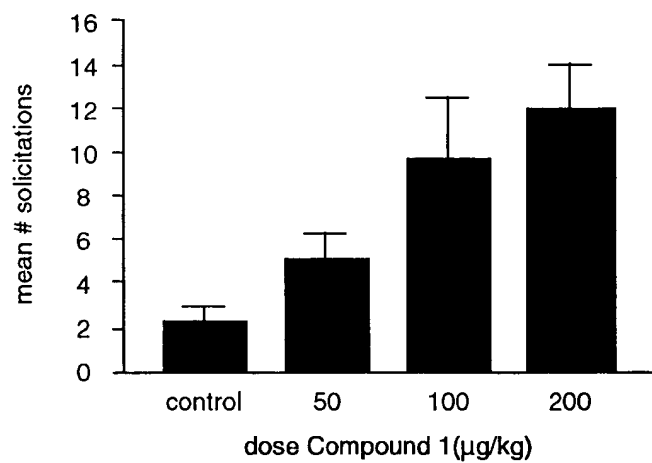


FIG. 6

Solicitations Estrogen Alone

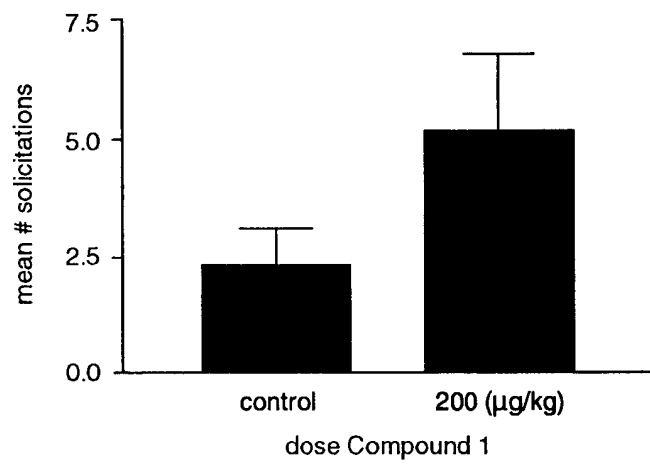


FIG. 7

dose Compound 1 (µg/kg)	mean # solicitations
control	~4
50	~7
100	~26
200	~28

Lordosis Magnitude

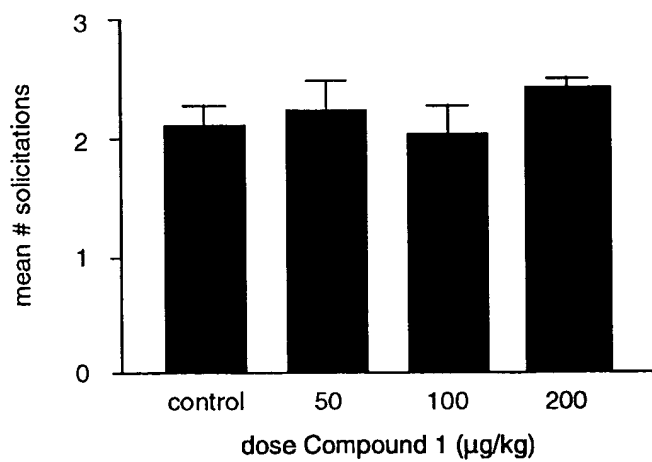


FIG. 8B

Hops and Darts Fully Primed

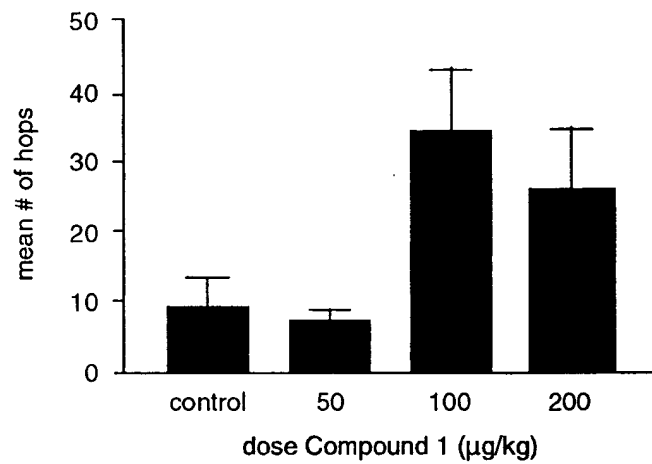


FIG. 8C

Return Latency After Ejaculation

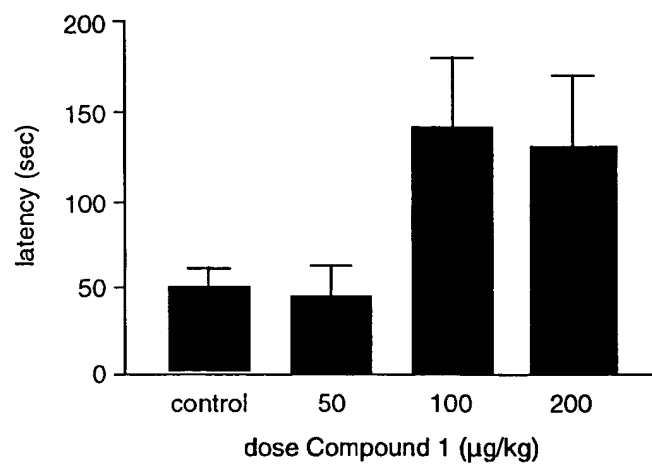


FIG. 8D